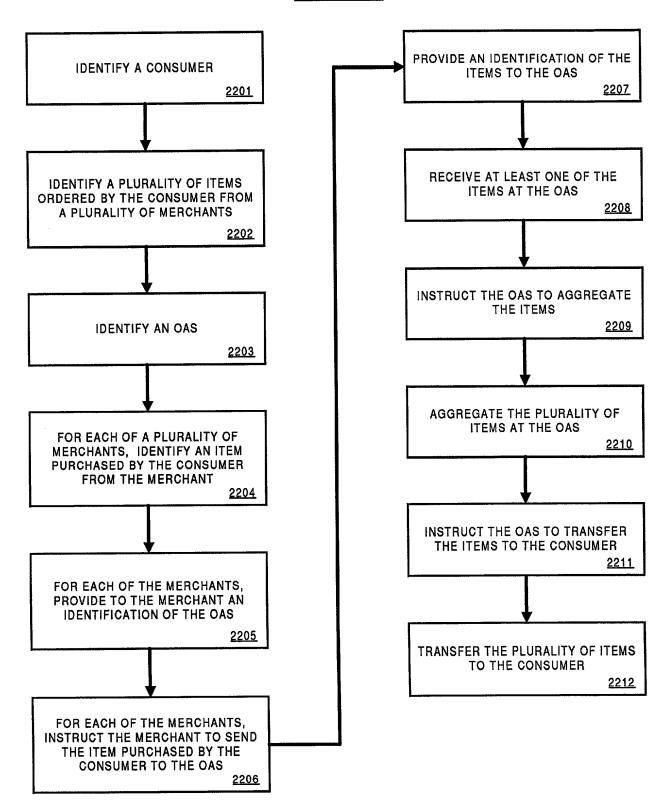
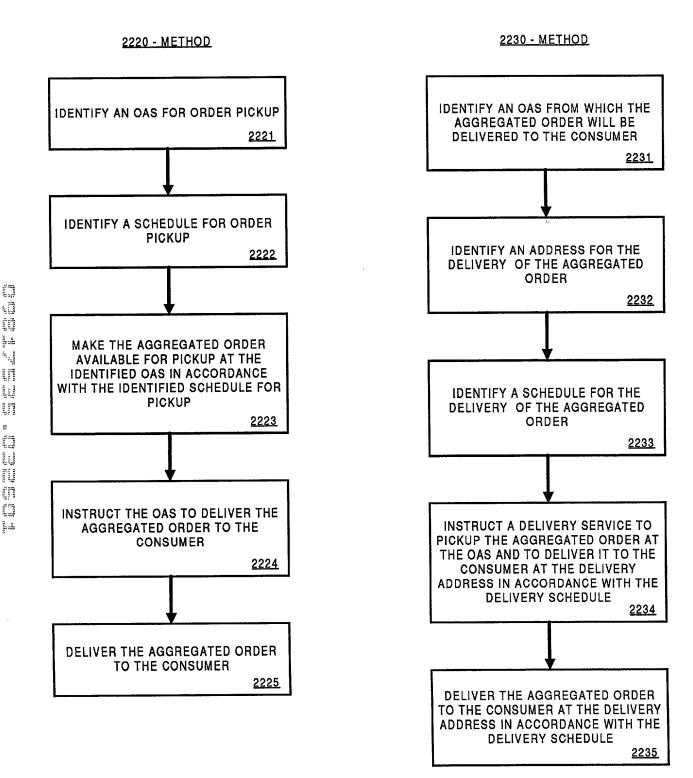
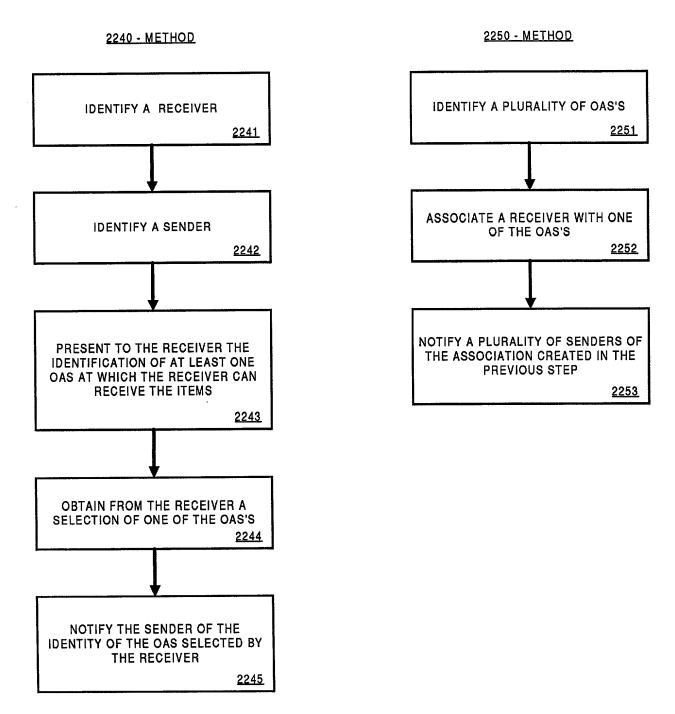
ORDER AGGREGATION PROCESSES



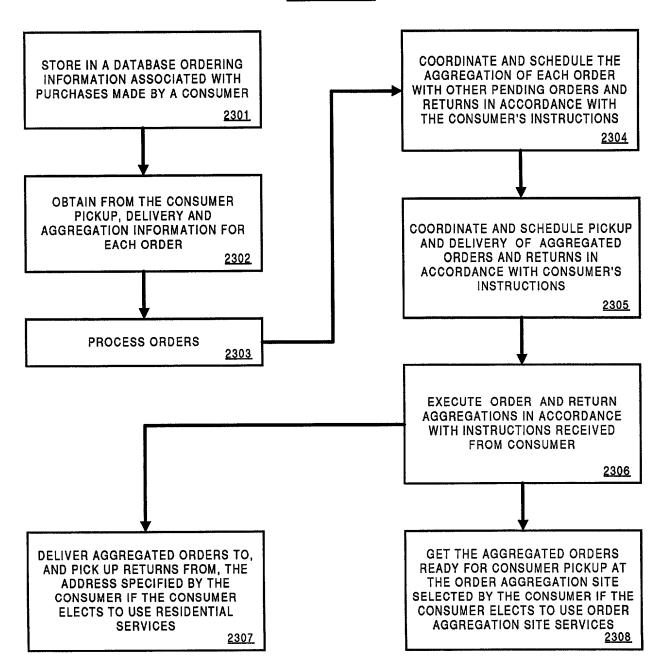
ORDER AGGREGATION PROCESSES



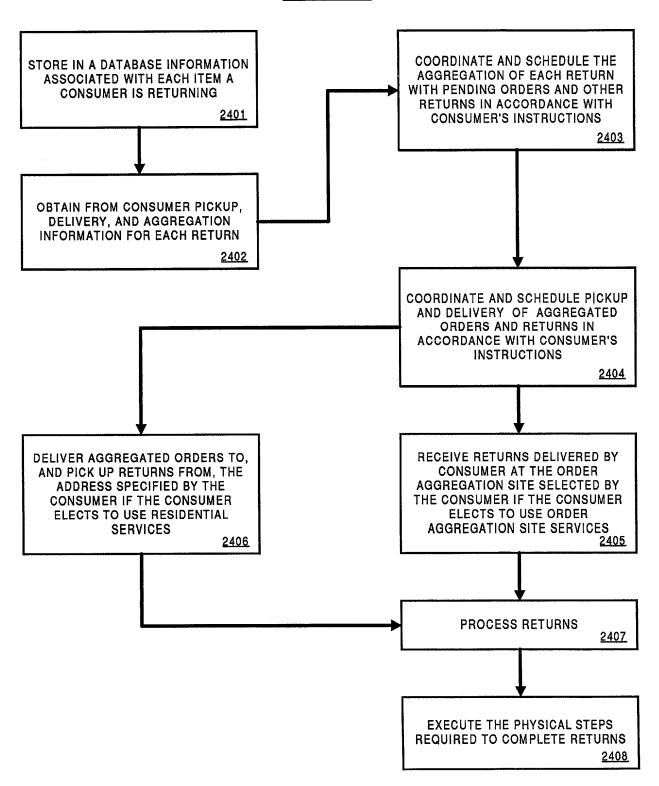
ORDER AGGREGATION PROCESSES

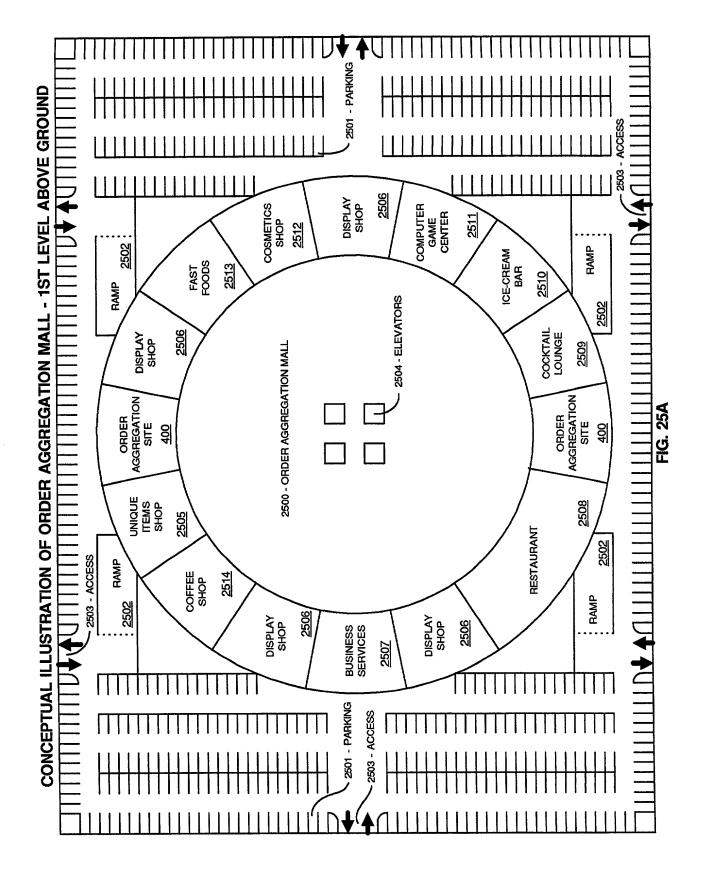


ORDER AGGREGATION METHOD

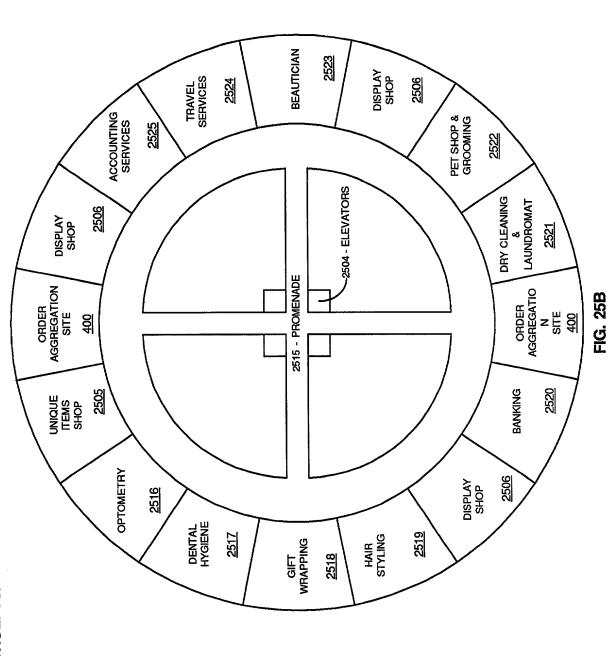


RETURN AGGREGATION METHOD

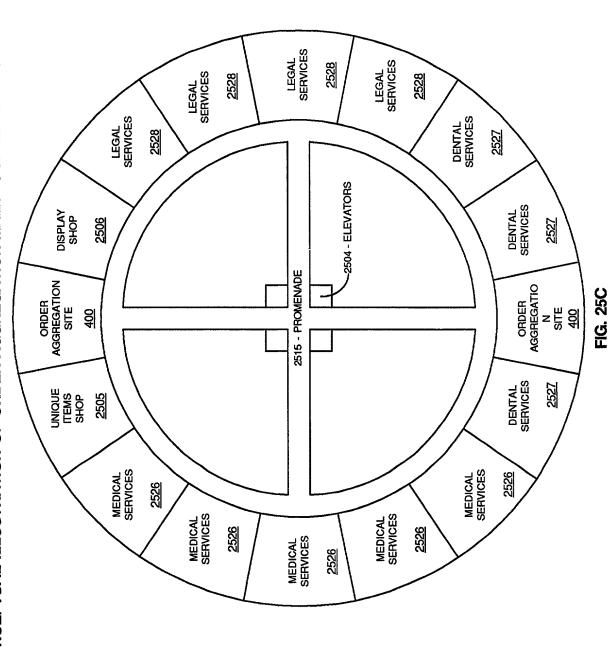




CONCEPTUAL ILLUSTRATION OF ORDER AGGREGATION MALL - 2ND LEVEL ABOVE GROUND



CONCEPTUAL ILLUSTRATION OF ORDER AGGREGATION MALL - 3RD LEVEL ABOVE GROUND



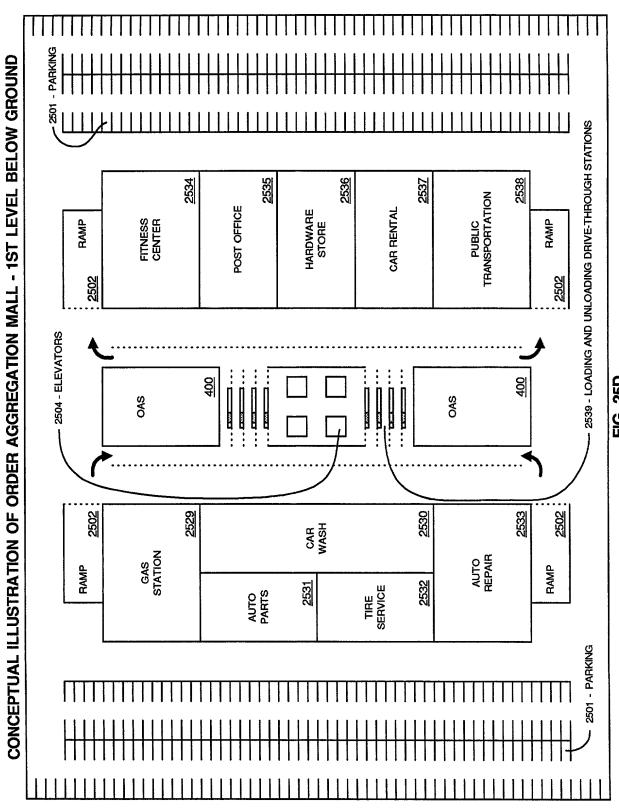
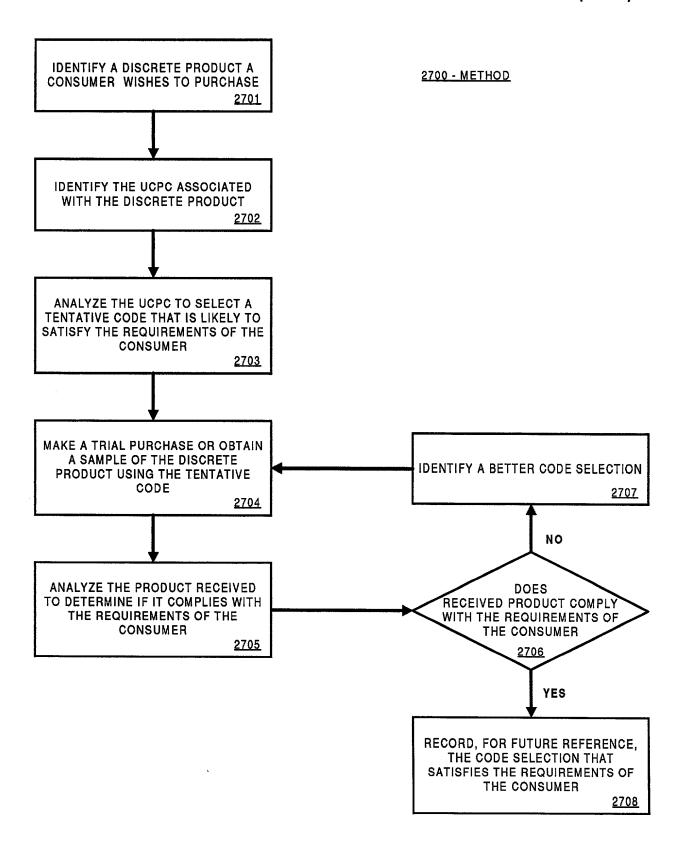


FIG. 25D

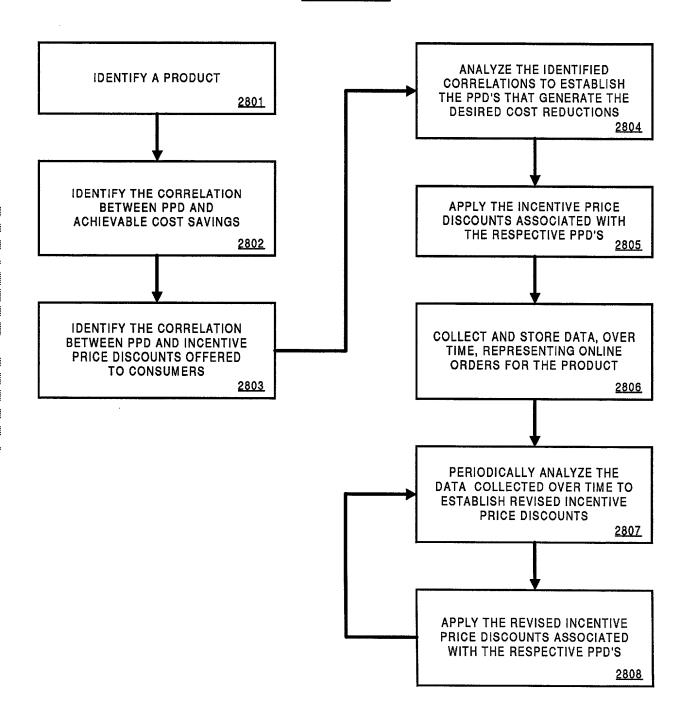
EXAMPLE WEB PAGES FOR SETTING UNIFORM CONSUMER PREFERENCE CODES (UCPC)

2610 - REPRESENTATION OF UCPC				
PRODUCT: 261	1	BANANA		2612
CODE NAME:	3	GREEN		2614
CHARACTERISTIC 261	5	UNIT	<u> 2616</u>	UCPC 2617
WEIGHT 262	1	OUNCE	2631	7 2641
RIPENESS 262	2	DAY	2632	3 2642
PRODUCT: 2650		NEW YORK S		2652
CODE NAME:		MY NY		2652 2654
CHARACTERISTIC 261		UNIT	2616	UCPC 2617
THICKNESS 266	<u>1</u>	INCH	2671	1 2681
WEIGHT 266	52	OUNCE	2672	12 2682
MARBLE FAT 269	3	SPOTS/SQ IN	2673	2 2683
PERIPHERAL FAT 269	34	%	2674	5 2684

METHOD FOR SETTING UNIFORM CONSUMER PREFERENCE CODES (UCPC)



METHOD FOR CORRELATING INCENTIVE PRICE DISCOUNT TO PREDICTIVE PURCHASE DELAY (PPD)



CONSUMPTION CRUISE CONTROL SYSTEM USING ADAPTIVE CLOSED LOOP CONTROLLER

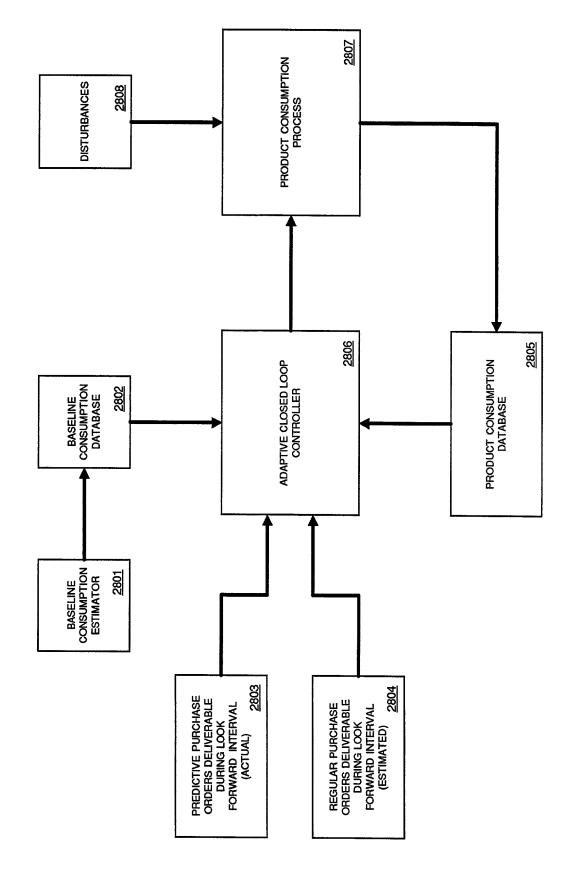


FIG. 28B

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METHOD FOR SMOOTHING FLUCTUATIONS IN PRODUCT CONSUMPTION

2850 - METHOD **IDENTIFY A PRODUCT IDENTIFY A TIME WINDOW** 2851 2853 **IDENTIFY A CONTROL INTERVAL** IDENTIFY FOR THE PRODUCT THE CORRELATION BETWEEN THE CONSUMPTION OF THE PRODUCT AND THE PREDICTIVE PURCHASE PRICE DISCOUNT OFFERED TO THE CONSUMER 2854 IDENTIFY FOR THE PRODUCT THE BASELINE CONSUMPTION OVER THE TIME WINDOW 2855 IDENTIFY FOR THE PRODUCT THE OPEN LOOP CONSUMPTION OVER THE TIME WINDOW 2856 ADVANCE THE TIME WINDOW BY AN AMOUNT EQUAL TO THE CONTROL INTERVAL COMPUTE THE CONTROL VARIABLE 2860 **UPDATE THE PRODUCT** APPLY THE CONTROL VARIABLE TO CONSUMPTION DATABASE TO THE PRODUCT CONSUMPTION REFLECT THE OUTPUT OF THE **PROCESS** PRODUCT CONSUMPTION PROCESS

FIG. 28C

2858

METHOD FOR SENDING AND RECEIVING PACKAGES THROUGH AN OAS

